



MANURE APPLICATION RECORD

(Required Information)

As required by 327 IAC 16-10-2(c), you must document and maintain information regarding the acreage used for land application of manure. You may use this form to document compliance with the rule. It is suggested that you use a separate form for each tract of land you use for manure application.

Field ID _____

Date	Applica tor Initials	<u>Manure Source</u>	Method of Land Application	Area of the Field Covered (i.e. Eastern half)	Acres Covered	Amount Applied (gal or ton/acre)	Available Manure N*	<u>Pounds of N Applied Per Acre</u>	Pounds of N Recommende d per Acre (Based on crop rotation)	Crop		Additional N Inputs (i.e. fertilizer, legume credits lbs/acre)
										<u>Past</u>	<u>Planned</u>	
EXAMPLE: May 5, 2001	MJL	Finishing Pit	Injection	North Third	25	3000 gal/acre	35 lb/1000 gal (Calculated from manure test)	105 lbs/acre	180 lbs/acre	Soybeans	Corn	30 lbs/acre of N credits from Soybeans 45 lbs/acre of N fertilizer

* This value can be calculated using manure test results and the Purdue Extension Publication AY 277 "Calculation Manure and Manure Nutrient Application Rates"

Blank Form Provided on Back for copying



MANURE APPLICATION RECORD

(Required Information)

As required by 327 IAC 16-10-2(c), you must document and maintain information regarding the acreage used for land application of manure. You may use this form to document compliance with the rule. It is suggested that you use a separate form for each tract of land you use for manure application.

Field ID _____

Date	Applica tor Initials	<u>Manure Source</u>	Method of Land Application	Area of the Field Covered (i.e. Eastern half)	Acres Covered	Amount Applied (gal or ton/acre)	Available Manure N*	<u>Pounds of N Applied Per Acre</u>	Pounds of N Recommended per Acre (Based on crop rotation)	Crop		Additional N Inputs (i.e. fertilizer, legume credits lbs/acre)
										<u>Past</u>	<u>Planned</u>	

* This value can be calculated using manure test results and the Purdue Extension Publication AY 277 "Calculation Manure and Manure Nutrient Application Rates"